Second International Workshop on Plan 9
IWP9

Program

Monday, December 3

07:49–08:35	*NJ Transit New York Penn Station to Summit (Dover line)*
08:52–09:16	*NJ Transit Summit to Murray Hill (Gladstone line)*
09:16–09:30	*Walk 1 block on Southgate Rd, turn right on South St. Climb up the Hill and back down to Mountain Ave. Cross Mountain and turn right to the Alcatel–Lucent main entrance.*
09:30–10:00	Coffee
10:00–10:15	Welcome
10:15–10:45	*Op: Styx batching for High Latency Links*, Francisco Ballesteros
10:45–11:15	*Using the 9P Protocol in High–Performance Computing*, Latchesar Ionkov
11:15–11:45	*Representing disparate resources by layering namespaces*, Noah Evans
11:45–12:15	*Plan 9 Authentication in Linux*, Ashwin Ganti Talk 4
12:15–14:00	Lunch
14:00–15:00	Tutorial 1, *Threads without Locks*, by Russ Cox, MIT
15:00–16:00	Tutorial 2, *THNX–athon*, by Ron Minnich, Los Alamos Laboratory
16:00–16:30	Coffee
16:30–17:30	Keynote Talk *History of Unix and Plan 9*, by Dennis Ritchie, Bell Labs
17:30–18:00	Tour of the Unix room
18:30	Drinks and Dinner at Winberries in Summit
10:14–11:08	*Last train from Summit to New York Penn Station.*

Tuesday, December 4

09:30–10:00	Coffee
10:00–10:30	*Acme as an Interactive Translation Environment*, Eric Nichols
10:30–11:00	*Extensible Synthetic File Servers?*, Axel Belinfante
11:00–11:30	Coffee
11:30–12:00	*Towards Persistent, Distributed and Replicated User Interfaces*, Gorka Guardiola
12:00–12:30	*The Diskless File Server*, Erik Quanstrom
12:30–13:30	Lunch
13:30–14:00	*RIT — Embedded Rc in Text*, Kenji Arisawa
14:00–14:30	*Iguest for Plan 9*, Ron Minnich
14:30–15:00	*Night of the Lepus*, Eric van Hensbergen
15:00–15:15	Coffee
15:15–16:15	Tutorial 3, *Acid Trips*, by Russ Cox, MIT
16:00–18:00	Work–in–Progress Presentations
18:00	End of IWP9